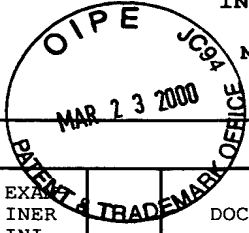
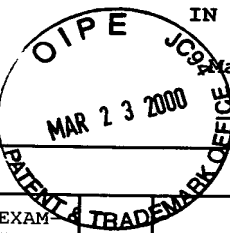
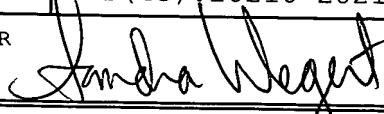


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SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION 		APPLICANT Andreas Stahl, et al.			
		FILING DATE September 23, 1999		GROUP 1632 1647	
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SW	AZ3	Abumrad, N., et al., "Membrane Proteins Implicated in Long-Chain Fatty Acid Uptake by Mammalian Cells: CD36, FATP and FABPm," <i>Biochimica et Biophysica Acta</i> 1441: 4-13 (1999).			
	AR4	Berk, P.D. and Stump D.D., "Mechanisms of Cellular Uptake of Long-Chain Free Fatty Acids," <i>Molecular and Cellular Biochem.</i> 192:17-31 (1999).			
	AS4	Berk, P.D., et al., "Characterization of Membrane Transport Processes: Lessons from the Study of BSP, Bilirubin, and Fatty Acid Uptake," <i>Seminars In Liver Disease</i> 16(2):107-120 (1996).			
	AT4	Boisclair, Y.R., et al., "Three Clustered Sp1 Sites Are Required for Efficient Transcription of the TATA-Less Promoter of the Gene for Insulin-Like Growth Factor-binding Protein-2 from the Rat," <i>American Society Biochem.</i> 268(33):24892-24901 (1993).			
	AU4	De Simone, V. and Cortese, R., "Transcription Factors and Liver-Specific Genes," <i>Biochimica et Biophysica Acta</i> 1132:119-126 (1992).			
	AV4	Fitscher, B.A., et al., "Protein-Mediated Facilitated Uptake Processes for Fatty Acids, Bilirubin, and Other Amphipathic Compounds (43987)," <i>Proc Soc Exp Biol Med</i> 212:15-23 (1996).			
	AW4	Frohnert, B.I., et al., "Identification of a Functional Peroxisome Proliferator-Responsive Element in the Murine Fatty Acid Transport Protein Gene," <i>J. of Biological Chem.</i> 274(7):3970-3977 (1999).			
	AX4	Glatz, J.F.C., et al., "Molecular Mechanism of Cellular Uptake and Intracellular Translocation of Fatty Acids," <i>Prostaglandins, Leukotrienes and Essential Fatty Acids</i> 57(1):3-9 (1997).			
	AY4	Göttlicher, M., et al., "Fatty Acids Activate a Chimera of the Clofibrilic Acid-Activated Receptor and the Glucocorticoid Receptor," <i>Proc. Natl. Acad. Sci. USA</i> 89:4653-4657 (1992).			
	AZ4	Grimaldi, P.A., et al., "Long Chain Fatty Acids as Modulators of Gene Transcription in Preadipose Cells," <i>Molecular and Cellular Biochem.</i> 192:63-68 (1999).			
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		FILING DATE September 23, 1999		GROUP 1632 1647		
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SLW	AR5	Hamilton, J.A., "Fatty Acid Transport: Difficult or Easy?," <i>J. Lipid Res.</i> 39:467-481 (1998).				
	AS5	Hanson, R.W. "Regulation of Phosphoenolpyruvate Carboxykinase (GTP) Gene Expression" <i>Annu. Rev. Biochem.</i> 66:581-611 (1997).				
	AT5	Heinemeyer, T., et al., "Databases on Transcriptional Regulation: TRANSFAC, TRRD and COMPEL," <i>Nucleic Acids Res.</i> 26(1):362-367 (1998).				
	AU5	Heinemeyer, T. et al., "Expanding the TRANSFAC Database Towards an Expert System of Regulatory Molecular Mechanisms," <i>Nucleic Acids Res.</i> 27(1):318-322 (1999).				
	AV5	Hillier, L. et. al.; Data Submission; zul0c02.r1 Soares testis NHT Homo sapiens cDNA clone 731426 5', <i>Homo sapiens</i> (human); EMBL Accession No. AA469992; (1997).				
	AW5	Hillier, L., et al.; Data Submission; zc44h06.r1 /Soares senescent fibroblasts NbHSF Homo sapiens cDNA clone 325211 5' similar to PIR:A55093 A55093 fatty acid transport protein precursor - mouse, <i>Homo sapiens</i> (human); EMBL Accession No. W48808; (1996).				
	AX5	Hua, X., et al., "Synergistic Cooperation of TFE3 and Smad Proteins in TGF- β -Induced Transcription of the Plasminogen Activator Inhibitor-1 Gene," <i>Genes & Development</i> 12: 3084-3095 (1998).				
	AY5	Lai, E., "Regulation of Hepatic Gene Expression and Development," <i>Seminars in Liver Disease</i> 12(3):246-251 (1992).				
	AZ5	Lee, Y.H., et al., "A Novel cis-Acting Element Controlling the Rat CYP2D5 Gene and Requiring Cooperativity between C/EBP β and an SP1 Factor," <i>Molecular and Cellular Biology</i> , 14(2):1383-1394 (1994).				
	AR6	Martin, G., et al., "Coordinate Regulation of the Expression of the Fatty Acid Transport Protein and Acyl-CoA Synthetase Genes by PPAR α and PPAR γ Activators," <i>J. Biological Chem.</i> 272(45):28210-28217 (1997):				
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SLW	AS6	Memon, R.A., et al., "Regulation of Putative Fatty Acid Transporters and Acyl-CoA Synthetase in Liver and Adipose Tissue in ob/ob Mice," <i>Diabetes</i> 48:121-127 (1999)
	AT6	Motojima, K., et al., "Expression of Putative Fatty Acid Transporter Genes Are Regulated by Peroxisome Proliferator-Activated Receptor α and γ Activators in a Tissue- and Inducer-Specific Manner," <i>J. Biol. Chem.</i> 273(27):16710-16714 (1998).
	AU6	Rodenburg, R.J.T., et al., "A Functional Sp1 Binding Site Is Essential for the Activity of the Adult Liver-Specific Human Insulin-Like Growth Factor II Promoter," <i>Molecular Endocrinology</i> 11:237-250 (1997).
	AV6	Rongnoparut, P., et al., "Isolation and Characterization of the Transcriptionally Regulated Mouse Liver (B-type) Phosphofructokinase Gene and Its Promoter," <i>J. Biological Chem.</i> 266(13):8086-8091 (1991).
	AW6	Ryu, S., et al., "The Transcriptional Cofactor Complex CRSP is Required for Activity of the Enhancer-Binding Protein Sp1," <i>Nature</i> 397:446-450 (1999).
	AX6	Schaffer, J.E. and Lodish, H.F., "Molecular Mechanism of Long-Chain Fatty Acid Uptake," <i>TCM</i> 5(6):218-224 (1995).
	AY6	Schoonjans, K., et al., "The Peroxisome Proliferator Activated Receptors (PPARs) and Their Effects on Lipid Metabolism and Adipocyte Differentiation," <i>Biochem. Biophys. Acta</i> 1302:93-109 (1996).
	AZ6	Sorensen, P. and Wintersberger, E., "Sp1 and NF-Y Are Necessary and Sufficient for Growth-Dependent Regulation of the Hamster Thymidine Kinase Promoter*," <i>J. Biological Chem.</i> 274(43):30943-30949 (1999).
	AR7	Stahl, et al.; Data Submission; <i>Mus musculus</i> fatty acid transport protein 2 mRNA, complete cds.; <i>Mus musculus</i> ; GenBank Accession No. AF072757; (1998).
	AS7	Strausberg, R.; Data Submission; nc84e10.s1 NCI_CGAP_GC1 Homo sapiens cDNA clone IMAGE:797514, <i>Homo sapiens</i> (human); EMBL Accession No. Aa581592; (1997).

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**SUPPLEMENTAL INFORMATION DISCLOSURE
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SLW	AT7	Strausberg, R.; Data Submission; no82f09.s1 NCI_CGAP_AA1 Homo sapiens cDNA clone IMAGE:1113353 similar to TR:G563829 G563829 FATTY ACID TRANSPORT PROTEIN, <i>Homo sapiens</i> (human); EMBL Accession No. Aa614135; (1997).
SLW	AU7	Strausberg, R.; Data Submission; nn89d05.s1 NCI_CGAP_Br2 Homo sapiens cDNA clone IMAGE:1098345 similar to TR:G563829 G563829 FATTY ACID TRANSPORT PROTEIN, <i>Homo sapiens</i> (human); EMBL Accession No. AA614445; (1997).
SLW	AV7	Strausberg, R.; Data Submission; ne19b11.s1 NCI_CGAP_Co3 Homo sapiens cDNA clone IMAGE:881661, <i>Homo sapiens</i> (human); EMBL Accession No. AA470762; (1997).
SLW	AW7	Stremmel, W., "Mechanism of Hepatic Fatty Acid Uptake," <i>J. Hepatology</i> 9:374-382 (1989).

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Sandra Hegert

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